

PI 551962 to 552232-continued

- PI 552130 origin: Chile. historical origin: United States. origin institute: Washington State University, Agricultural Experiment Station, Vancouver, Washington. cultivar: BAM 01G. pedigree: Selection from the wild from Chile. collected: January 09, 1990. other id: BAM 01G. locality: Bahia Mansa. latitude: 40 deg. 30 min. S. longitude: 74 deg. W. remarks: Female. Perennial. Breeding Material. Seed.
- PI 552131 origin: Chile. historical origin: United States. origin institute: Washington State University, Agricultural Experiment Station, Vancouver, Washington. cultivar: BAM 02A. pedigree: Selection from the wild from Chile. collected: January 09, 1990. other id: BAM 02A. locality: Bahia Mansa. latitude: 40 deg. 30 min. S. longitude: 74 deg. W. remarks: Female. Perennial. Breeding Material. Seed.
- PI 552132 origin: Chile. historical origin: United States. origin institute: Washington State University, Agricultural Experiment Station, Vancouver, Washington. cultivar: BAM 02B. pedigree: Selection from the wild from Chile. collected: January 09, 1990. other id: BAM 02B. locality: Bahia Mansa. latitude: 40 deg. 30 min. S. longitude: 74 deg. W. remarks: Female. Perennial. Breeding Material. Seed.
- PI 552133 origin: Chile. historical origin: United States. origin institute: Washington State University, Agricultural Experiment Station, Vancouver, Washington. cultivar: BAM 02C. pedigree: Selection from the wild from Chile. collected: January 09, 1990. other id: BAM 02C. locality: Bahia Mansa. latitude: 40 deg. 30 min. S. longitude: 74 deg. W. remarks: Female. Perennial. Breeding Material. Seed.
- PI 552134 origin: Chile. historical origin: United States. origin institute: Washington State University, Agricultural Experiment Station, Vancouver, Washington. cultivar: BAM 02F. pedigree: Selection from the wild from Chile. collected: January 09, 1990. other id: BAM 02F. locality: Bahia Mansa. latitude: 40 deg. 30 min. S. longitude: 74 deg. W. remarks: Female. Perennial. Breeding Material. Seed.